Title: The Job App-lication — A Public Domain Concept — amended and updated

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Statement of Public Domain Dedication

This is Leonard Aaron Hilldale's intellectual property. I hereby relinquish all ownership rights to the general public, for the specific intent that no one else may own it exclusively or in any way. Anyone may use it and develop off of it, for the good of humanity and for profit.

This dedication applies to the creation of the job “app-lication” or tools by any other name with similar functions that are designed for this specific application, as well as other applications such as:

- Bill paying and money management
- Banking
- Rental agreements
- Any other legal contracts

This constitutes **prior art**. This is dedicated to the **public domain**. Nobody may patent these concepts. Companies and individuals may develop these concepts into functional tools and may profit from them, but they may not own the underlying concepts exclusively.

Process

Step 1 — information

Through verbal conversation with the AI program or help from another human the user will provide all the information needed to fill out documents such as job applications, rental agreements, legal contracts, banking, etc. The program then will create a secure file on the users phone to store this information. Using any locking mechanism (password, fingerprint, face, or voice recognition) to access it. Then uses the phone's personal AI, or a secure cloud-based network, to manage the file.

Step 2 — Capture and Auto-Fill the Application

The user takes a still photograph of the actual job application or other document they are filling out. Using an AI overlay program, have it fill out the application on the users phone. With the phone sitting next to the identical physical job application, the user can copy the information

from the image on their phone onto the actual job application or other document. This can also be done through text to voice that spells words for the user if needed by the user. If the document is digital the program will autofill the words onto the users phone and then proceed to read it back to the user.

Step 3 — Verify and Submit
Have the AI read the completed application back to the user so they can confirm everything is correct. Then hand the document to the prospective employer, client, or business.

Accessibility

This tool was designed to support the 739 million people worldwide that are functionally illiterate. This tool utilizes voice commands in order to allow it to be more accessible for people who struggle with reading and writing. This tool is a combination of tools that already exist but cannot be used by people who are functionally illiterate due to their lack of voice command and other accessibility features. To make this tool functional it must be able to zoom in through voice command on different sections of the document by using descriptive factors. This program should be able to be used with no text based interactions. Any text that needs to be pasted should be done entirely through the program's autofill function.

Additional information

If a connection or chat is broken for any reason, AI should have a full transcript of all information that was previously discussed stored on the user's phone. In addition programmers should recognize any action that will disconnect AI or chat such as uploading documents. AI should be able to upload any document on the user's phone without asking the user to do it themselves. All the tools that are necessary to achieve these goals exist; they just need to be put together.

For banking AI should alert users of any bill that is to be paid by the user. Ai should read the billing information to the user and ask if they would like to have the bill paid. To avoid banking security protocols/safety protocols which do not allow AI to make money transfers. AI asks the user if they want the bill to be paid. If the user agrees to pay the bill the program will then ask if the user wants to transfer money from a savings or checking account into an empty bill paying account. Once the money has been transferred the ai asks to confirm if the user wants to pay the bill, ai then sets up the payment, then allows the user to pay the bill by simply tapping their phone. For programmers and tool builders safety there must be a safety filter that determines if bills are too large or potentially corrupted the program can deny paying these bills.

Closing statement

Although this tool is designed to be used by people who are functionally illiterate, everybody in the world will want to use this tool. This tool is designed for accessibility for all.